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Prof. L. further remarked that twenty years ago he had collected from Lily Pond, Newport, R. I., a number of little leeches, of two species of *Clepsine*, which were much infested with delicate hair-worms, coiled up in the interior of the body. The *Clepsines* were the fourth to the third of an inch in length. The most frequent of the species had two eyes, the other had three pairs of eyes. The leeches contained from one to five of the hair-worms ranging from 10 lines to 2 inches in length. The worms appear to pertain to a species of *Gordius*, which, from its slender character, may be named *Gordius tenuis*. The worm is white or cream-colored, but has become brown as preserved in alcohol. It is attenuated anteriorly, with the head end tapering and conical; the posterior end is curved, thickened, and obtusely rounded. A short œsophagus is succeeded by a simple, straight, capacious intestine imperforate at the posterior extremity. A worm of two inches in length, measured 0.06 mm. near the head end, 0.14 mm. at the middle, and 0.12 mm. at the tail end. A specimen 10 lines long measured at the middle 0.1 mm. thick.

NOVEMBER 26.

The President, Dr. RUSCHENBERGER, in the chair.

Forty-six persons present.

A paper entitled "Note on Hyraceum," by Wm. H. Green, M.D., and A. J. Parker, M.D., was presented for publication.

The deaths of Thomas H. Powers, a member, and Dr. Bennet Dowler, a correspondent, were announced.

Wm. S. Baker, J. Ward Atwood, and L. Ashley Faught were elected members.

R. Neilson Clark was elected a correspondent.

The following papers were ordered to be printed:—